

FIG. 1

FIG. 2A is a schematic diagram of a memory structure. The diagram shows a memory array with rows and columns. The rows are indexed 1 to 16, and the columns are indexed 1 to 16. The memory array is divided into two sections: a top section and a bottom section. The top section is labeled 'DevKEY_SD' and the bottom section is labeled 'MKB_SD1'. Arrows indicate data flow from the 'DevKEY_SD' section to the 'MKB_SD1' section. The 'DevKEY_SD' section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'MKB_SD1' section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'DevKEY_SD' section is further divided into two sub-sections: a top sub-section and a bottom sub-section. The top sub-section is labeled 'INDEX' and the bottom sub-section is labeled 'KEY'. The 'INDEX' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'KEY' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'MKB_SD1' section is further divided into two sub-sections: a top sub-section and a bottom sub-section. The top sub-section is labeled 'INDEX' and the bottom sub-section is labeled 'KEY'. The 'INDEX' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'KEY' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'DevKEY_SD' section is further divided into two sub-sections: a top sub-section and a bottom sub-section. The top sub-section is labeled 'INDEX' and the bottom sub-section is labeled 'KEY'. The 'INDEX' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'KEY' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'MKB_SD1' section is further divided into two sub-sections: a top sub-section and a bottom sub-section. The top sub-section is labeled 'INDEX' and the bottom sub-section is labeled 'KEY'. The 'INDEX' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16. The 'KEY' sub-section contains a table with rows indexed 1 to 16 and columns indexed 1 to 16.

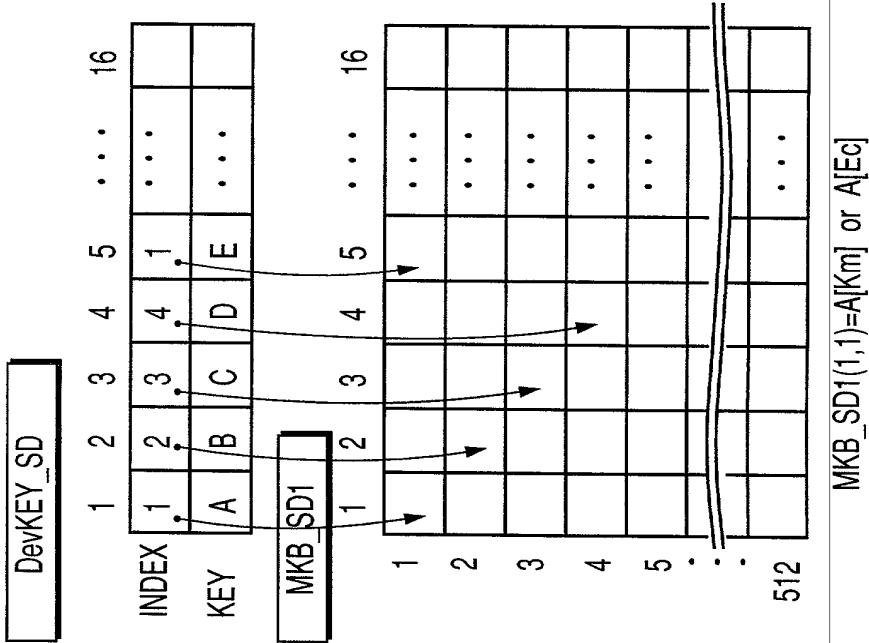


FIG. 2A

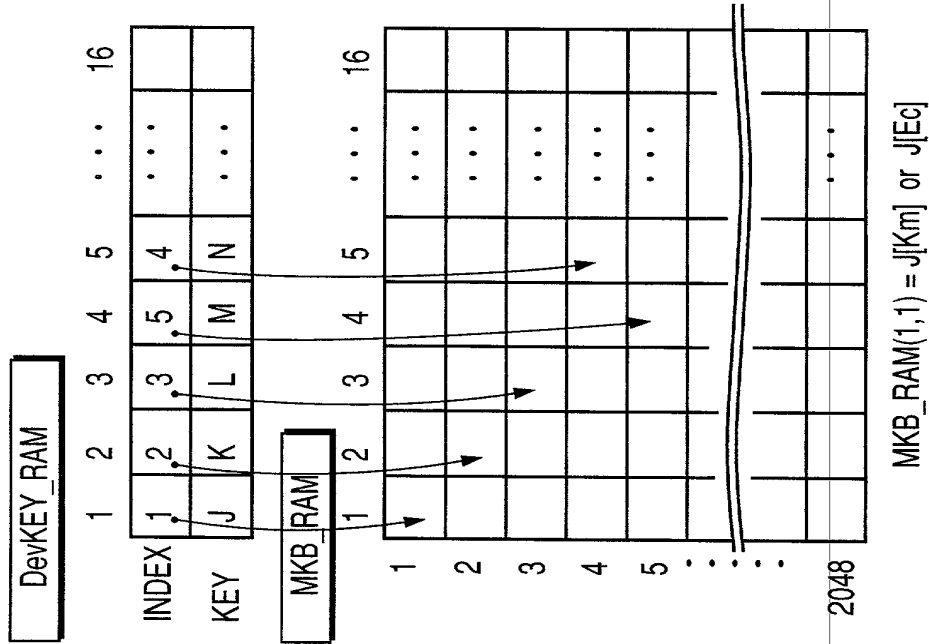


FIG. 2B

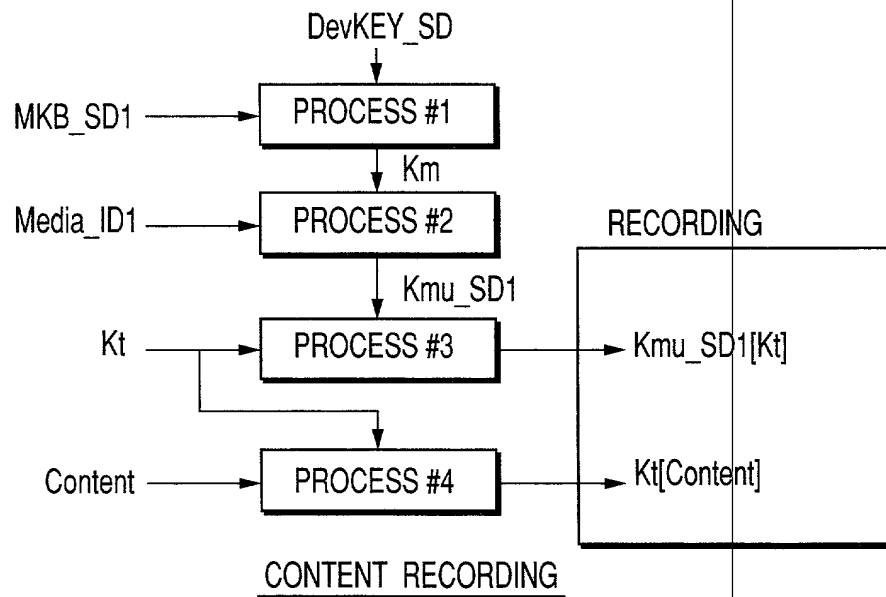


FIG. 3A

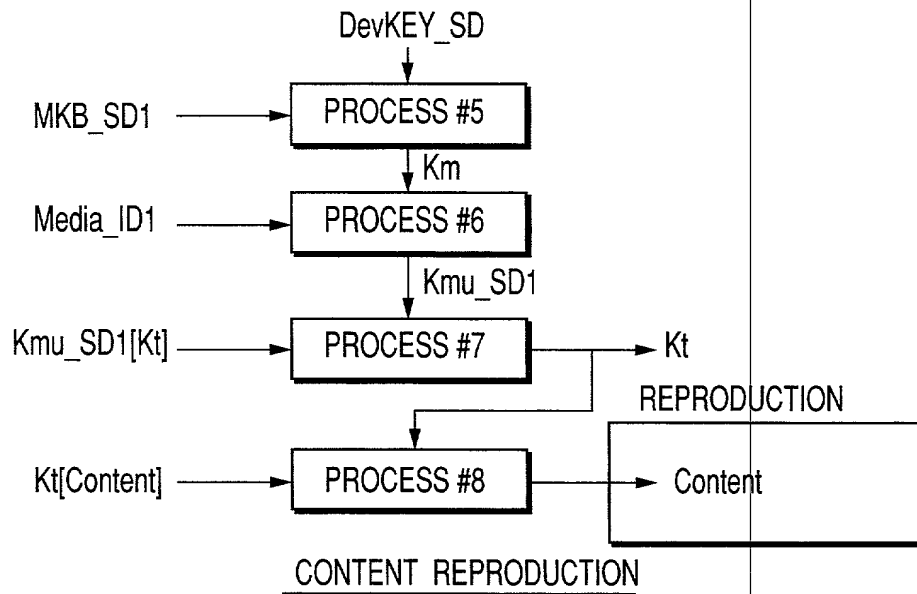


FIG. 3B

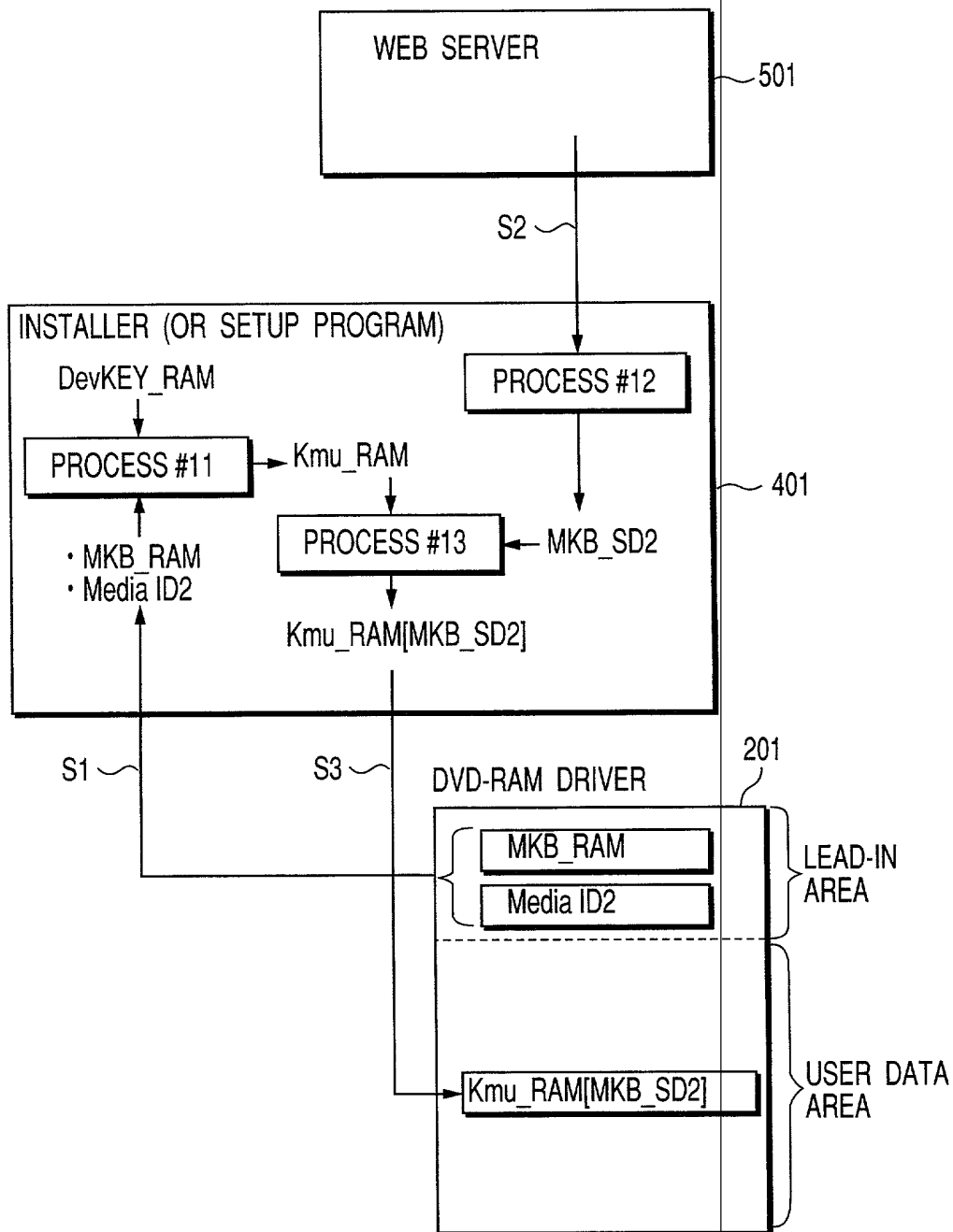


FIG. 4

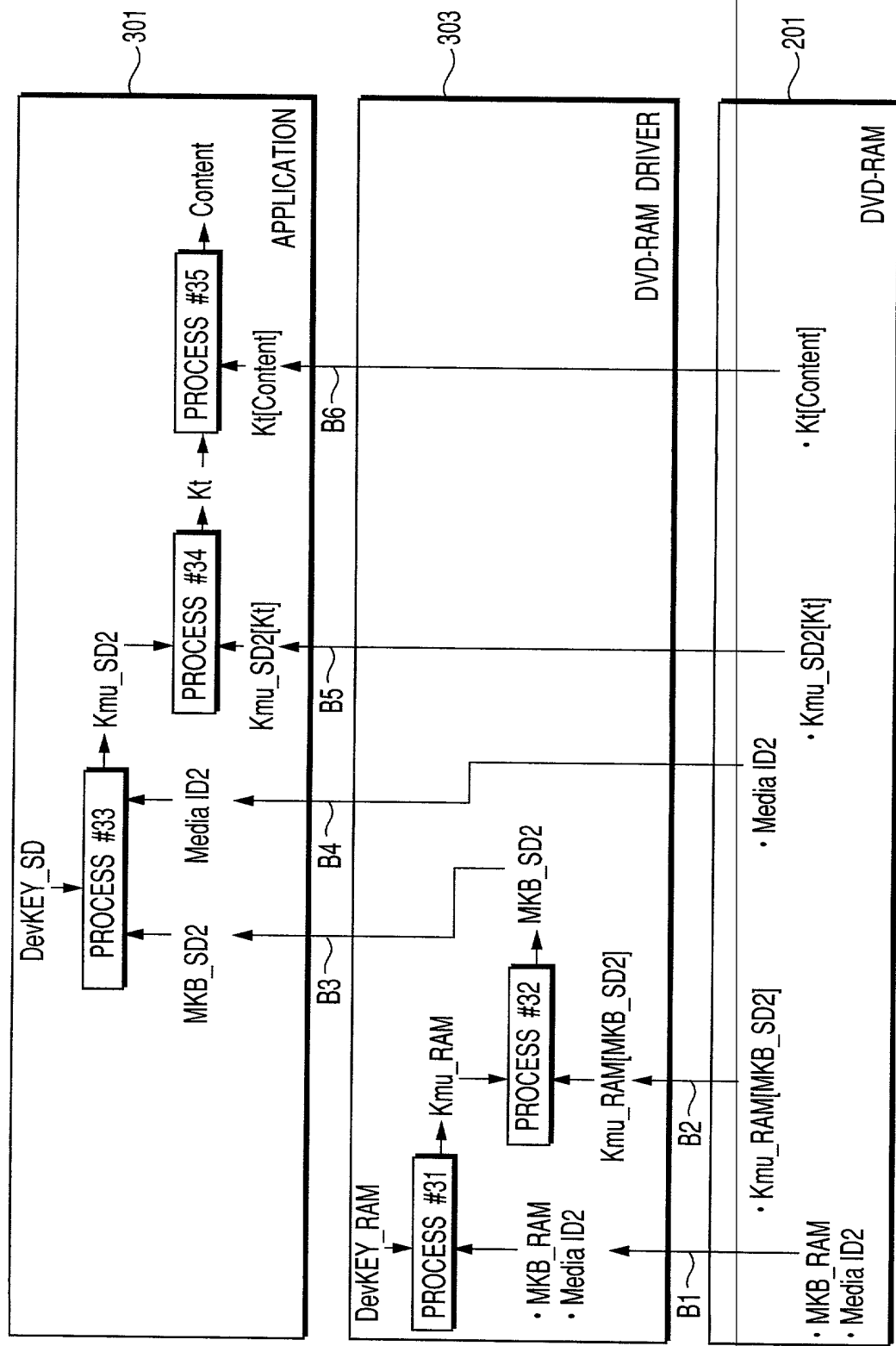


FIG. 6